

Amendments to the Claims:

Claims 1-5. (Canceled).

Claim 6 (Currently Amended) An organic electroluminescent device, comprising:

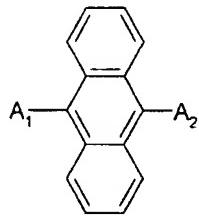
a substrate;

a first and second electrodes formed on the substrate;

a light-emitting layer formed between the first electrode and the second electrode; and

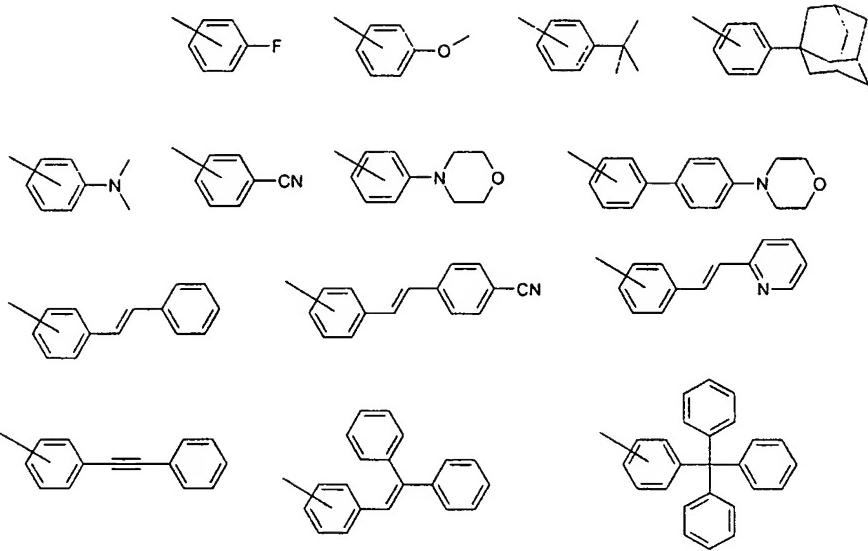
a hole-blocking layer formed between the light-emitting layer and the second electrode and using a material of a chemical formula 1

[Chemical formula 1]



Wherein, at least one of A1 and A2 is selected from a substituted aromatic group, a heterocyclic group, an aliphatic group, and halogen, wherein structures of A1 and A2 are the same or different from each other, wherein at least one of A1 and A2 is selected from phenyl, biphenyl, pyridyl, naphthyl, quinolyl, isoquinolyl, fluorenyl, terphenyl, ethyl, propyl, isopropyl, and halogen groups, wherein a substitute of the A1 and A2 is at least one selected from aryl, alkyl, aryloxy, alkoxy, hydroxyl, halogen, and cyano group, wherein a substitute of the A1 and A2 is at least one selected from phenyl, biphenyl, triphenyl, phenylethenyl, diphenylethenyl, phenylethyne, phenoxy, tolyoxy, vinyl, methyl, ethyl, propyl, isopropyl, t-butyl, cyclohexyl, morpholinyl, methoxy, ethoxy, propoxy, butoxy, dimethylamino, fluorine, and chlorine group, wherein at least one of the A1 and A2 is one of the following chemical formulas 2

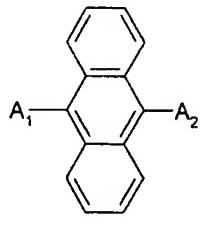
[Chemical formula 2]



Claim 7 (Currently Amended): An organic electroluminescent device, comprising:

- a substrate;
- a first and second electrodes formed on the substrate;
- a light-emitting layer formed between the first electrode and the second electrode; and
- a hole-blocking layer formed between the light-emitting layer and the second electrode and using a material of a chemical formula 1

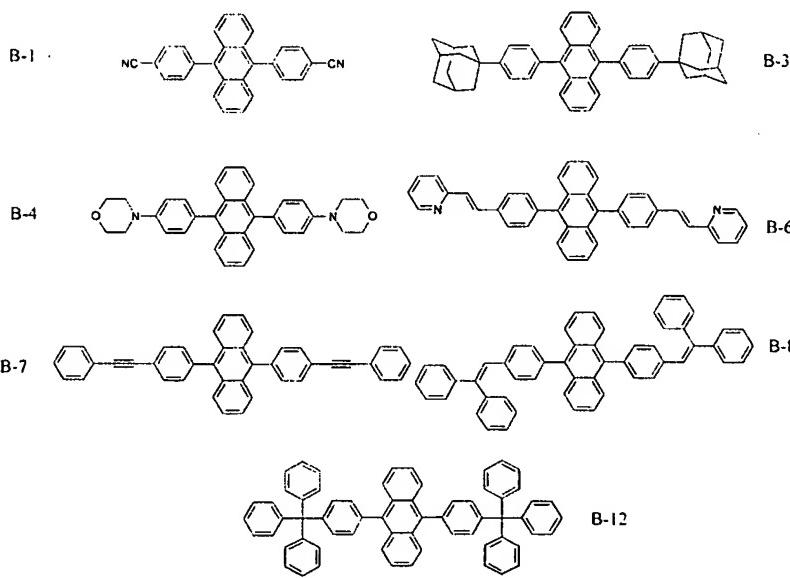
[Chemical formula 1]

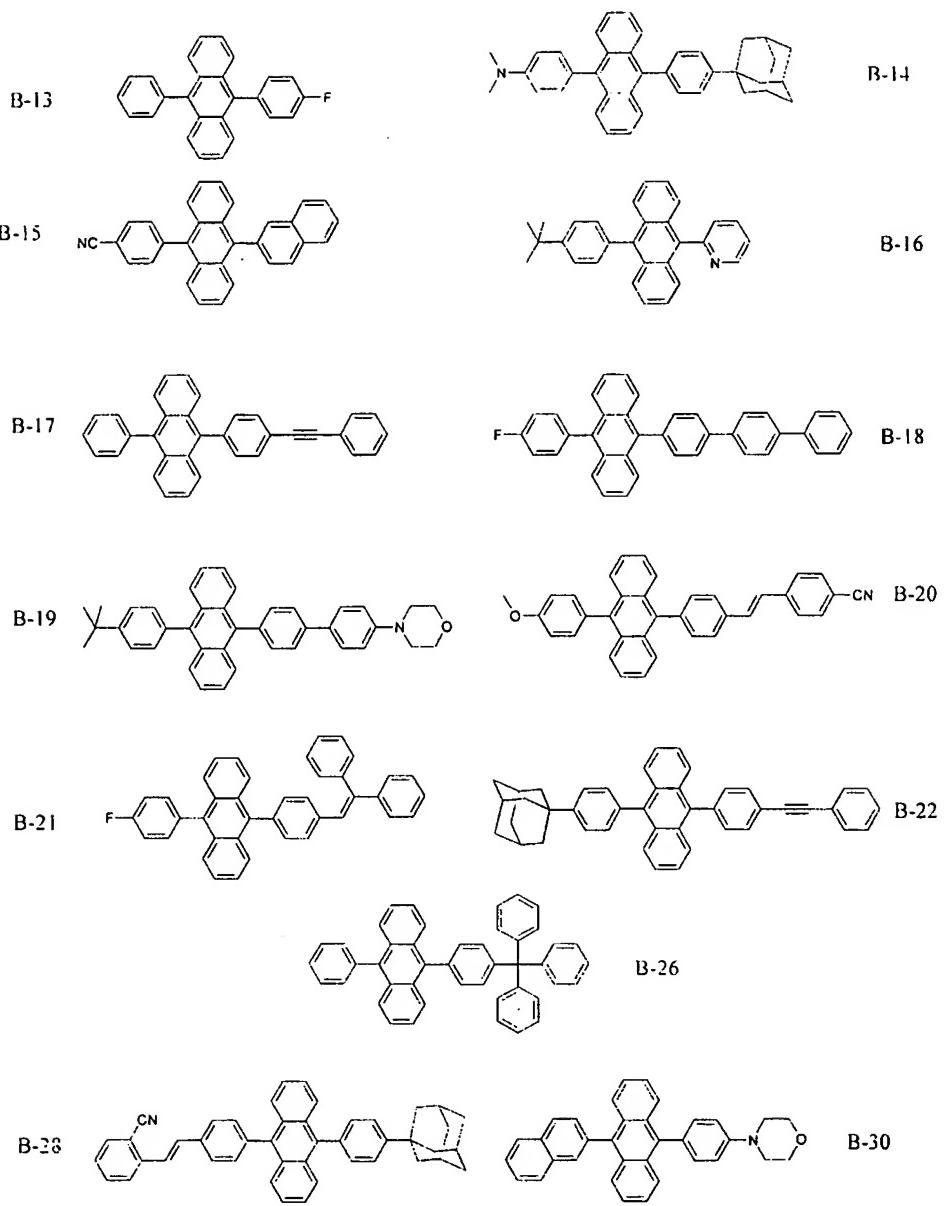


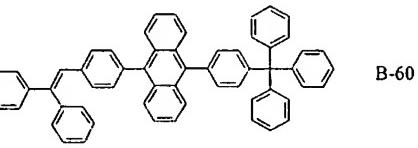
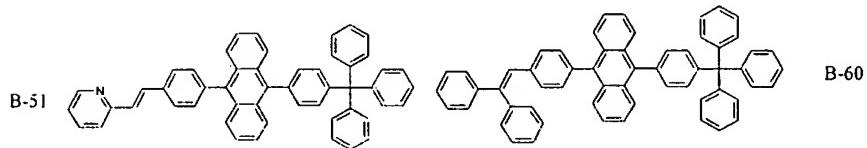
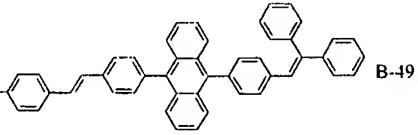
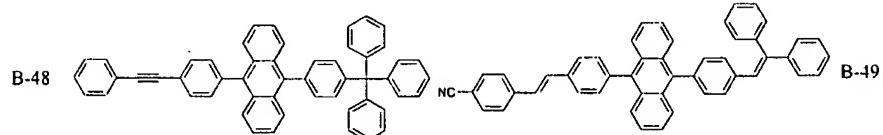
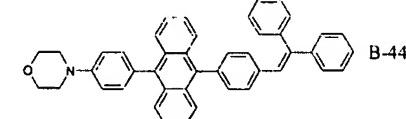
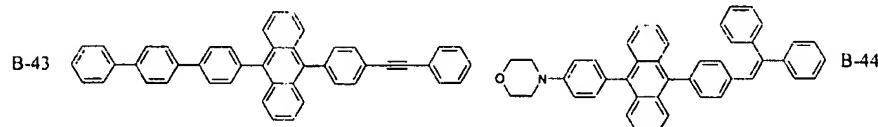
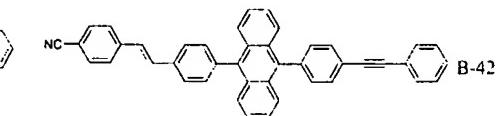
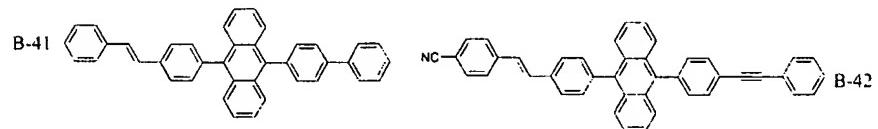
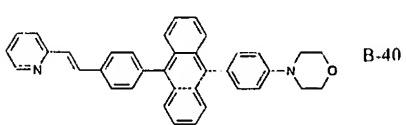
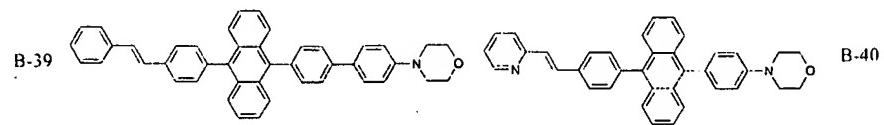
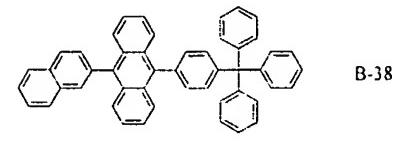
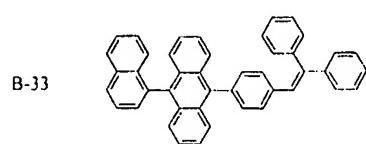
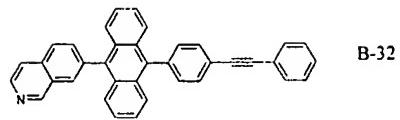
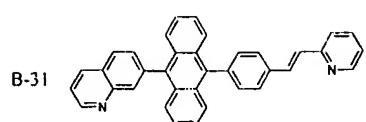
~~Wherein, at least one of A1 and A2 is selected from a substituted aromatic group, a heterocyclic group, an aliphatic group, and halogen, wherein structures of A1 and A2 are the same or different from each other, wherein at least one of A1~~

~~and A2 is selected from phenyl, biphenyl, pyridyl, naphthyl, quinolyl, isoquinolyl, fluorenol, terphenyl, ethyl, propyl, isopropyl, and halogen groups, wherein a substitute of the A1 and A2 is at least one selected from aryl, alkyl, aryloxy, alkoxy, hydroxyl, halogen, and cyano group, wherein a substitute of the A1 and A2 is at least one selected from phenyl, biphenyl, triphenyl, phenylethenyl, diphenylethenyl, phenylethyneyl, phenoxy, tolyoxy, vinyl, methyl, ethyl, propyl, isopropyl, t-butyl, cyclohexyl, morpholinyl, methoxy, ethoxy, propoxy, butoxy, dimethylamino, fluorine, and chlorine group, wherein a material of the hole-blocking layer is one of the following chemical formula 3~~

[Chemical formula 3]







Claim 8 (Canceled).

Claims 9-10 (Canceled).

Claim 11 (Canceled).

Claim 12 (Currently Amended): An organic electroluminescent device, comprising:

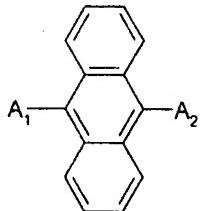
a substrate;

a first and second electrodes formed on the substrate;

a light-emitting layer formed between the first electrode and the second electrode; and

a hole-blocking layer formed between the light-emitting layer and the second electrode and using a material of a chemical formula 1

[Chemical formula 1]



~~Wherein, at least one of A1 and A2 is selected from a substituted aromatic group, a heterocyclic group, an aliphatic group, and halogen,~~

wherein structures of A1 and A2 are the same or different from each other,

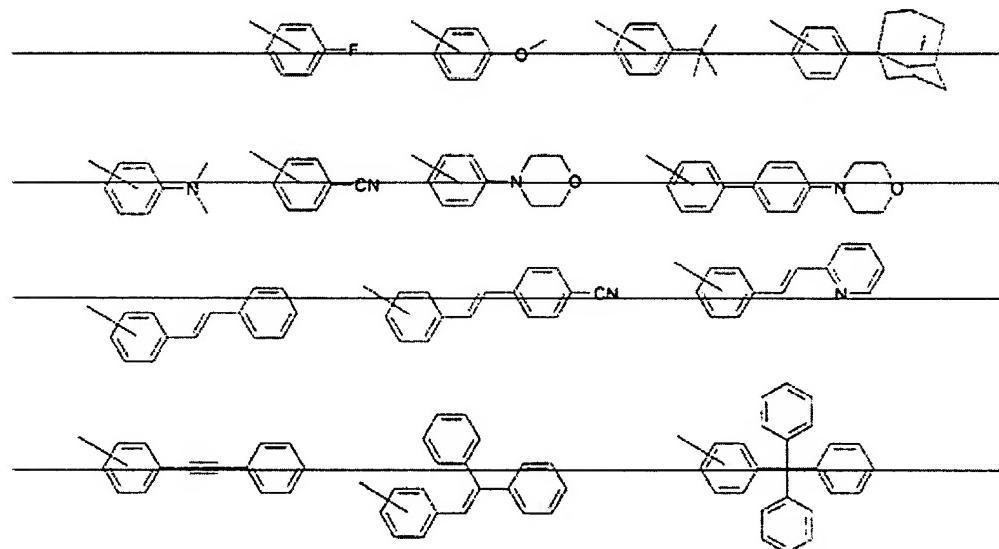
wherein at least one of A1 and A2 is selected from substituted phenyl, substituted biphenyl, substituted pyridyl, substituted naphthyl, substituted quinolyl, substituted isoquinolyl, substituted fluorenyl, substituted terphenyl, substituted ethyl, substituted propyl, substituted isopropyl, and halogen groups,

~~wherein a substitute of the A1 and A2 is at least one selected from aryl, alkyl, aryloxy, alkoxy, hydroxyl, halogen and cyano group,~~

wherein a substitute of the A1 and A2 is at least one selected from phenyl, biphenyl, triphenyl, phenylethenyl, diphenylethenyl, phenylethynyl, phenoxy, tolyoxy, vinyl, methyl, ethyl, propyl, isopropyl, t-butyl, cyclohexyl, diphenylamino, morpholinyl, methoxy, ethoxy, propoxy, butoxy, dimethylamino, fluorine and chlorine group, and

wherein the diphenylamino group does not include a carbazolyl group,
~~wherein at least one of the A1 and A2 is one of the following chemical formula 2~~

[Chemical formula 2]



Claim 13 (Canceled).